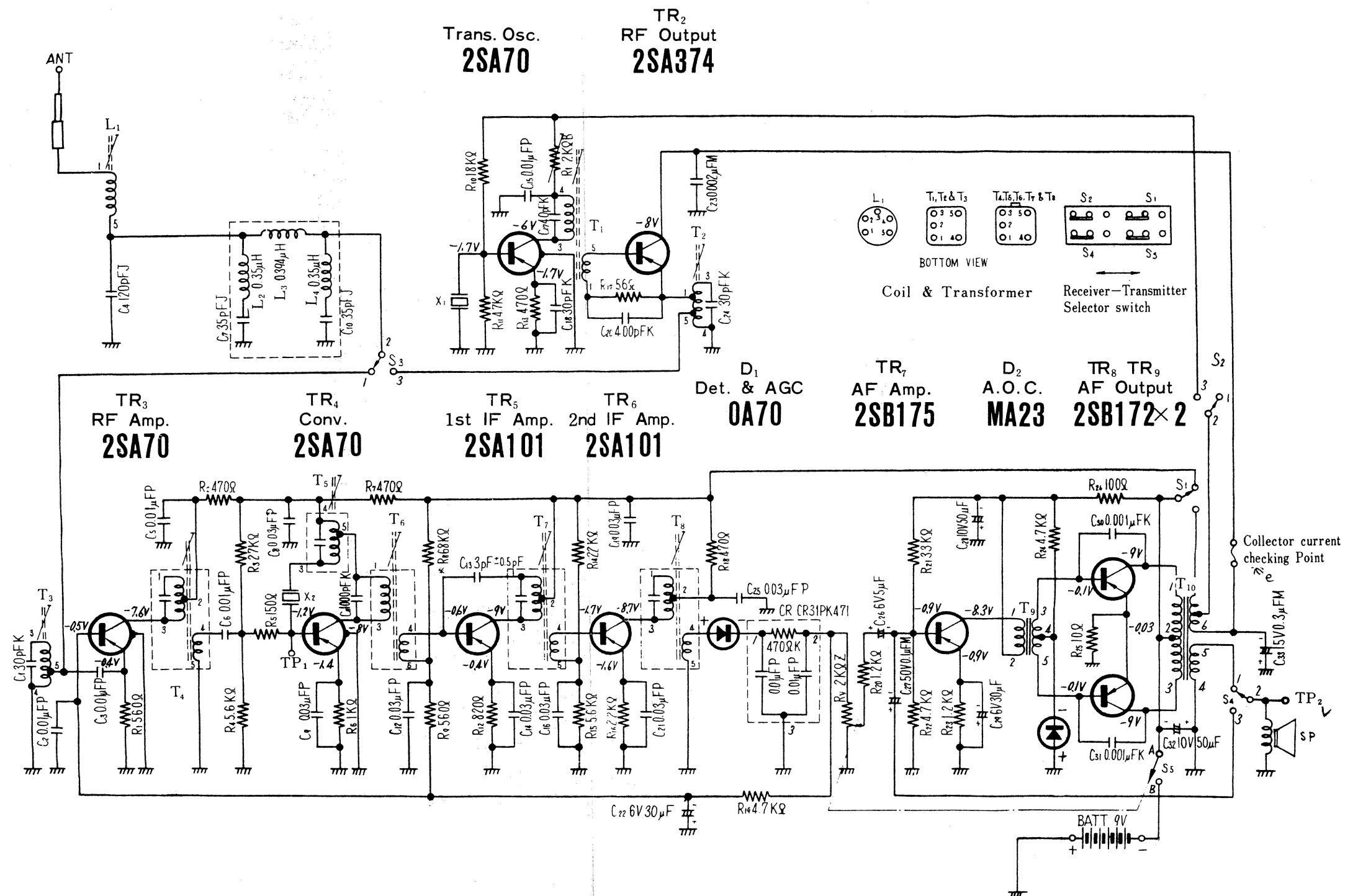


MODEL RJ-1

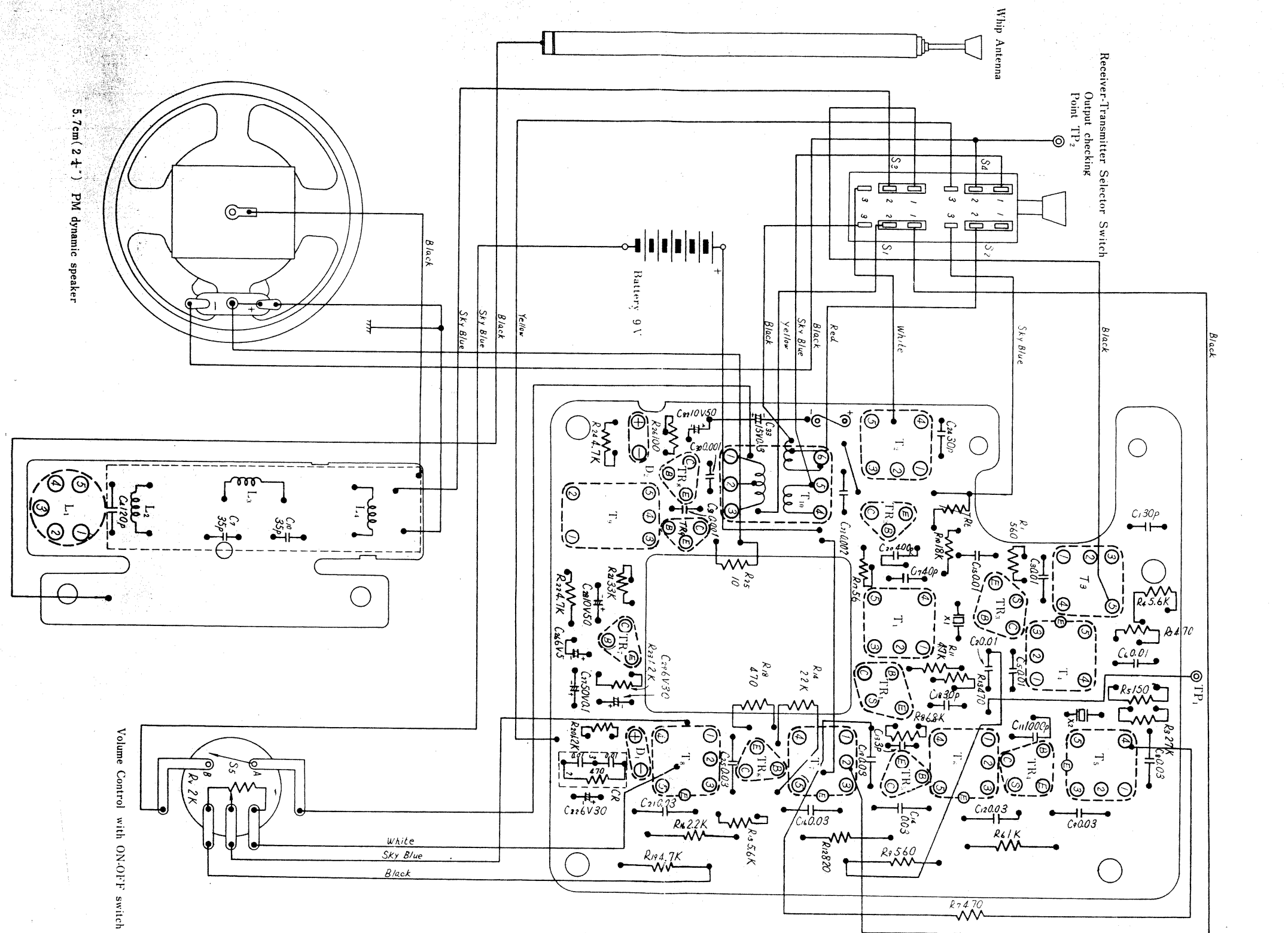


Notes:

1. S₁ ~ S₄: Receiver-Transmitter selector switch in "Receiver" Position.
2. Voltage measurements are under no signal conditions taken with a 10K Ω /Volt voltmeter and are positive with respect to ground.
3. The capital letters (M,K,J,P) in the circuit diagram show

allowable deviations of resistors and capacitors as follows.

M = $\pm 20\%$	K = $\pm 10\%$	J = $\pm 5\%$	P = $\pm 100\%$
			0%
4. Battery current:	No signal	8.5mA	
	Maximum output	40mA	
5. PF=pico farad=mmf			
μ F=micro farad=MF			



Notes :

1. All resistor values in ohms (K=1000).
2. All capacitor values in micro farads (P= μ F).